



PRESTAZIONI

RESE PRODOTTO +90°C/+3°C (*)	15 kg
RESE PRODOTTO +90°C/-18°C (*)	10 kg
RANGE TEMPERATURA	-35°C / +5°C
CAPACITA'	3 teglie GN 1/1
PASSO GUIDE GASTRONOMIA	70 mm
VASCHE GELATO 165x360x120h mm	2
VASCHE GELATO 250x360x120h mm	1

(*) Test effettuati secondo la procedura Castel MAC, utilizzando carne di manzo sottoposta a cottura con uno spessore di 5 cm

CONTROLLO



CARATTERISTICHE

- Due funzioni di lavoro base: abbattimento SOFT e HARD , surgelazione SOFT e HARD
- Ventilatori di ultima generazione
- Isolamento in poliuretano espanso ad alta densità (circa 42 kg/m3), privo di HCFC
- Sonda al cuore
- Ispezionabilità totale della camera per la massima igiene
- Condensazione ad aria
- Sonda al cuore inclusa
- Fluido refrigerante R290
- Batteria evaporante in rame-alluminio, verniciata a cataforesi con resina epossidica atossica
- Display grafico LCD a doppia riga e tasti capacitivi

ALLESTIMENTO DI SERIE

Struttura fissa in acciaio inox AISI304 posizionabili ad incastro per GN1/1

DIMENSIONI	
Larghezza	600 mm [23.62 in]
Profondità	805 mm [31.69 in]
Altezza	400 mm [15.75 in]
Peso	53 kg [116.87 lb]
Altezza piedi	10 mm [0.39 in]
Luce porta larghezza 1	340 mm [13.39 in]
Luce porta altezza 1	270 mm [10.63 in]
Profondità porta aperta a 90°	1185 mm [46.65 in]
Profondità interna	612 mm [24.09 in]
Larghezza imballo	630 mm [24.8 in]
Profondità imballo	885 mm [34.84 in]
Altezza imballo	615 mm [24.21 in]
Peso imballo	60 kg [132.3 lb]
Volume imballo	0.34 m ³ [90.58 glus]

DATI TECNICI	
Range temperatura	-35°C / +5°C
Spessore isolamento	40 mm [1.57 in]
Numero vani	1
Tipo porte	Cieca
Numero porte	1
Tipo condensazione	Aria
Tipo impianto	Motore a bordo
Tipo impianto	Ventilato
Tipo compressore	Ermetico
Gas refrigerante	R290
GWP gas refrigerante	3
Quantità gas refrigerante g	105 g [6.56oz]
Cooling power EN12900 lbp	841 W [2867.81BTU/h]
Potenza sonora	<70 dbA
Tipo valvola espansione	Meccanica
Tipo sbrinamento	A porta aperta
Evaporazione acqua di sbrinamento	Automatica
Illuminazione interna	Non presente
Potenza refrigerante	841 W [2867.81BTU/h]
Classe climatica	5
Calore espulso	1500 W [5115BTU/h]
Volume Aria	1 m ³ /h

CAPACITA'	
Passo guide GN	70 mm

CAPACITA'

Vasche 5Lt 360x165x120h mm	2
Vasche 5Lt 360x250x80h mm	1

DATI ELETTRICI SECONDARI

Cavo di alimentazione	3G 1,5 mm ²
Spina di alimentazione	CE-Schuko

VARIANTI ALIMENTAZIONI ELETTRICHE

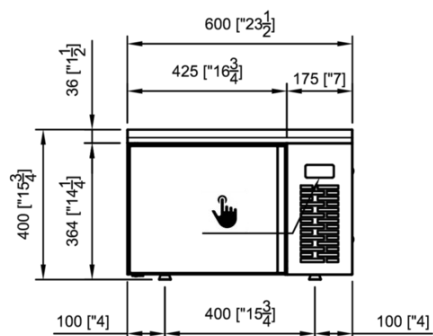
	FLI - Full - Load Power	FLA - Full - Load Amperage
220-240 V ~ 50 Hz	966 W	4.2 A

PRESTAZIONI

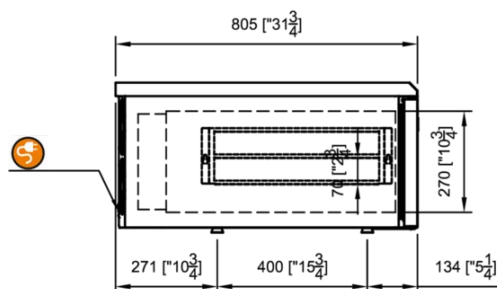
Capacità abbattimento (+65°C -> +10°C) UNI EN ISO22042	15 kg [33.08lb]
Capacità surgelazione (+65°C -> -18°C) UNI EN ISO22042	10 kg [22.05lb]
Consumo energia per ciclo di abbattimento (+65°C -> +10°C) UNI EN ISO22042	0.066 kW/kg
Consumo energia per ciclo di surgelazione (+65°C -> -18°C) UNI EN ISO22042	0.091 kW/kg
Tempo abbattimento (+65°C -> +10°C) UNI EN ISO22042	120 min
Tempo surgelazione (+65°C -> -18°C) UNI EN ISO22042	270 min

DIMENSIONI

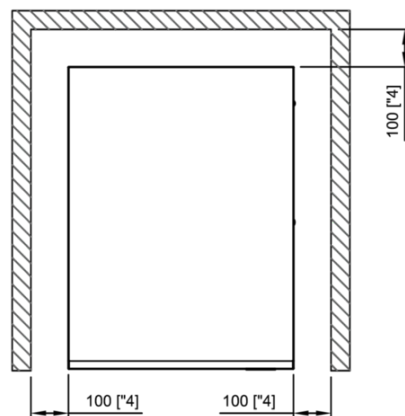
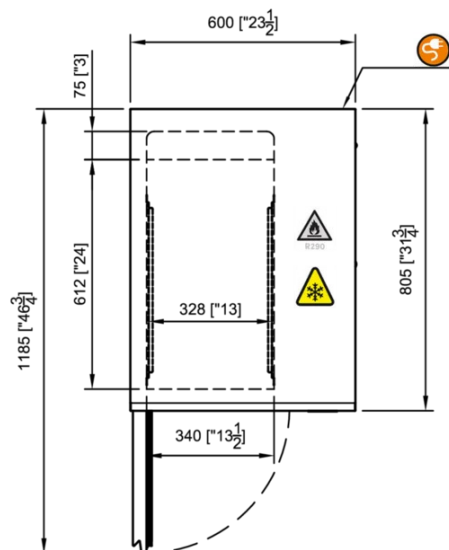
Vista Frontale
Frontal side



Vista Laterale
Lateral side



Vista Superiore
Top View



 Display con tasti capacitivi
Display with capacitive keys

 Cavo alimentazione elettrica
Power supply cable

 Impianto frigo
Refrigeration system

 Scatola elettrica
Electric box



PRESTAZIONI

RESE PRODOTTO +90°C/+3°C (*)	6 kg
RESE PRODOTTO +90°C/-18°C (*)	4 kg
RANGE TEMPERATURA	-40°C / +5°C
CAPACITA'	3 teglie GN 2/3
PASSO GUIDE GASTRONOMIA	70 mm
VASCHE GELATO 165x360x120h mm	2
VASCHE GELATO 250x360x120h mm	1

(*) Test effettuati secondo la procedura Castel MAC, utilizzando carne di manzo sottoposta a cottura con uno spessore di 5 cm

CONTROLLO



CARATTERISTICHE

- Due funzioni di lavoro base: abbattimento SOFT e HARD , surgelazione SOFT e HARD
- Ventilatori di ultima generazione
- Isolamento in poliuretano espanso ad alta densità (circa 42 kg/m3), privo di HCFC
- Sonda al cuore
- Ispezionabilità totale della camera per la massima igiene
- Condensazione ad aria
- Sonda al cuore inclusa
- Fluido refrigerante R290
- Batteria evaporante in rame-alluminio, verniciata a cataforesi con resina epossidica atossica
- Display grafico LCD a doppia riga e tasti capacitivi

ALLESTIMENTO DI SERIE

Struttura fissa in acciaio inox AISI304 posizionabili ad incastro per GN 2/3

DIMENSIONI	
Larghezza	600 mm [23.62 in]
Profondità	605 mm [23.82 in]
Altezza	400 mm [15.75 in]
Peso	45 kg [99.23 lb]
Altezza piedi	10 mm [0.39 in]
Luce porta larghezza 1	340 mm [13.39 in]
Luce porta altezza 1	270 mm [10.63 in]
Profondità porta aperta a 90°	985 mm [38.78 in]
Profondità interna	434 mm [17.09 in]
Larghezza imballo	630 mm [24.8 in]
Profondità imballo	690 mm [27.17 in]
Altezza imballo	615 mm [24.21 in]
Peso imballo	51 kg [112.45 lb]
Volume imballo	0.26 m ³ [70.62 glus]

DATI TECNICI	
Range temperatura	-40°C / +5°C
Spessore isolamento	40 mm [1.57 in]
Numero vani	1
Tipo porte	Cieca
Numero porte	1
Tipo condensazione	Aria
Tipo impianto	Motore a bordo
Tipo impianto	Ventilato
Tipo compressore	Ermetico
Gas refrigerante	R290
GWP gas refrigerante	3
Quantità gas refrigerante g	105 g [6.56oz]
Cooling power EN12900 lbp	841 W [2867.81BTU/h]
Potenza sonora	<70 dbA
Tipo valvola espansione	Meccanica
Tipo sbrinamento	A porta aperta
Evaporazione acqua di sbrinamento	Automatica
Illuminazione interna	Non presente
Potenza refrigerante	841 W [2867.81BTU/h]
Classe climatica	5
Calore espulso	1500 W [5115BTU/h]
Volume Aria	1 m ³ /h

CAPACITA'	
Passo guide GN	70 mm

CAPACITA'

Vasche 5Lt 360x165x120h mm	2
Vasche 5Lt 360x250x80h mm	1

DATI ELETTRICI SECONDARI

Cavo di alimentazione	3G 1,5 mm ²
Spina di alimentazione	CE-Schuko

VARIANTI ALIMENTAZIONI ELETTRICHE

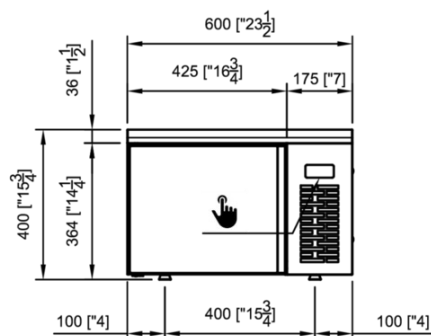
	FLI - Full - Load Power	FLA - Full - Load Amperage
220-240 V ~ 50 Hz	966 W	4.2 A

PRESTAZIONI

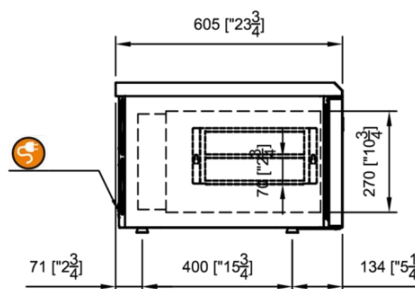
Capacità abbattimento (+65°C -> +10°C) UNI EN ISO22042	10 kg [22.05lb]
Capacità surgelazione (+65°C -> -18°C) UNI EN ISO22042	5 kg [11.03lb]
Consumo energia per ciclo di abbattimento (+65°C -> +10°C) UNI EN ISO22042	0.213 kW/kg
Consumo energia per ciclo di surgelazione (+65°C -> -18°C) UNI EN ISO22042	0.407 kW/kg
Tempo abbattimento (+65°C -> +10°C) UNI EN ISO22042	120 min
Tempo surgelazione (+65°C -> -18°C) UNI EN ISO22042	270 min

DIMENSIONI

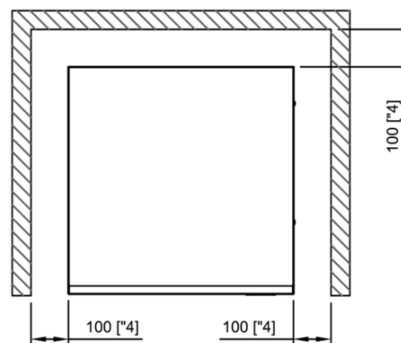
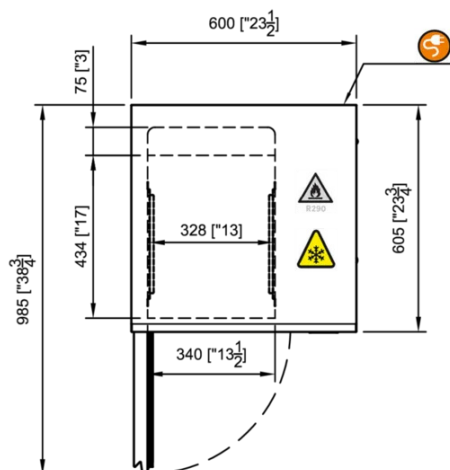
Vista Frontale
Frontal side



Vista Laterale
Lateral side



Vista Superiore
Top View



Display con tasti capacitivi
Display with capacitive keys

Cavo alimentazione elettrica
Power supply cable

Impianto frigo
Refrigeration system

Scatola elettrica
Electric box



PRESTAZIONI

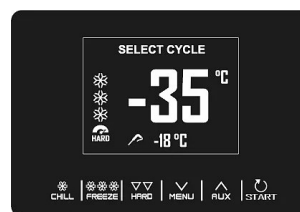
RESE PRODOTTO +90°C/+3°C (*)	30 kg
RESE PRODOTTO +90°C/-18°C (*)	25 kg
RANGE TEMPERATURA	-40°C / +5°C
CAPACITA'	5 teglie
PASSO GUIDE GASTRONOMIA	68 mm

(*) Test effettuati secondo la procedura Castel MAC, utilizzando carne di manzo sottoposta a cottura con uno spessore di 5 cm

chilLINK

Interfaccia semplice e intuitiva
Avvio comandi plus da remoto
Notifiche in tempo reale degli allarmi
Controllo remoto dei parametri

CONTROLLO



CARATTERISTICHE

- Due funzioni di lavoro base: abbattimento SOFT e HARD , surgelazione SOFT e HARD
- Ventilatori di ultima generazione
- Isolamento in poliuretano espanso ad alta densità (circa 42 kg/m3), privo di HCFC - Spessore 60 mm
- Sonda al cuore
- Ispezionabilità totale della camera per la massima igiene
- Vaschetta raccogli condensa
- Sonda al cuore riscaldata inclusa
- Supporto portateglie in acciaio inox AISI 304 a filo per 5 teglie GN1/1
- Fluido refrigerante R290
- Batteria evaporante in rame-alluminio, verniciata a cataforesi con resina epossidica atossica
- Display grafico LCD da 2.8" e tasti capacitivi
- Quadro elettrico organizzato IPX4 frontale, di facile accesso

OPTIONAL

Unità di condensazione ad acqua
Kit ruote
Connettività bi-direzionale 4.0 e wi-fi
Versioni 60Hz

ALLESTIMENTO DI SERIE

Supporti porta-guide in acciaio inox AISI 304 per teglie GN1/1

DIMENSIONI

Larghezza	790 mm [31.1 in]
Profondità	740 mm [29.13 in]
Altezza	850 mm [33.46 in]
Altezza piedi	70-110 mm [2.76-4.33 in]
Luce porta larghezza 1	670 mm [26.38 in]
Luce porta altezza 1	370 mm [14.57 in]
Profondità interna	340 mm [13.39 in]
Larghezza imballo	850 mm [33.46 in]
Profondità imballo	900 mm [35.43 in]
Altezza imballo	995 mm [39.17 in]
Peso imballo	110 kg [242.55 lb]
Volume imballo	0.76 m ³ [201.08 glus]

DATI TECNICI

Range temperatura	-40°C / +5°C
Spessore isolamento	60 mm [2.36in]
Numero vani	1
Tipo porte	Cieca
Numero porte	1
Tipo condensazione	Aria
Tipo impianto	Motore a bordo
Tipo impianto	Ventilato
Tipo compressore	Ermetico
Gas refrigerante	R290
GWP gas refrigerante	3
Quantità gas refrigerante g	120 g [7.50oz]
Cooling power ASHRAE lbp	1200 W [4092BTU/h]
Potenza sonora	<70 dbA
Tipo valvola espansione	Meccanica
Tipo sbrinamento	A porta aperta
Evaporazione acqua di sbrinamento	Automatica
Illuminazione interna	Non presente
Illuminazione esterna	Non presente
Potenza refrigerante	1935 W [6598.35BTU/h]
Classe climatica	5
Calore espulso	2500 W [8525BTU/h]
Volume Aria	1 m ³ /h

CAPACITA'

Passo guide GN	68 mm
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DATI ELETTRICI SECONDARI

Cavo di alimentazione	3G 1,5 mm ²
Spina di alimentazione	CE-Schuko

VARIANTI ALIMENTAZIONI ELETTRICHE

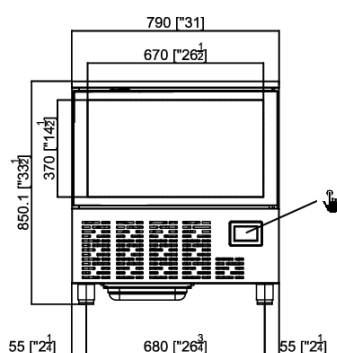
	FLI - Full - Load Power	FLA - Full - Load Amperage
220-240 V ~ 50 Hz	1559 W	7.84 A

PRESTAZIONI

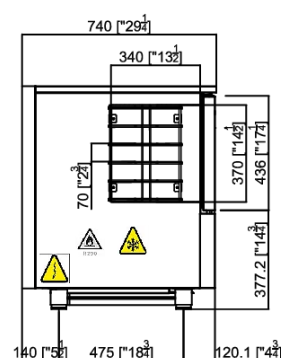
Capacità abbattimento (+65°C -> +10°C) UNI EN ISO22042	20 kg [44.1lb]
Capacità surgelazione (+65°C -> -18°C) UNI EN ISO22042	15 kg [33.08lb]
Consumo energia per ciclo di abbattimento (+65°C -> +10°C) UNI EN ISO22042	0.07 kW/kg
Consumo energia per ciclo di surgelazione (+65°C -> -18°C) UNI EN ISO22042	0.27 kW/kg
Tempo abbattimento (+65°C -> +10°C) UNI EN ISO22042	120 min
Tempo surgelazione (+65°C -> -18°C) UNI EN ISO22042	270 min

DIMENSIONI

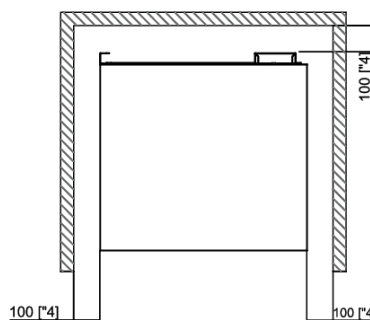
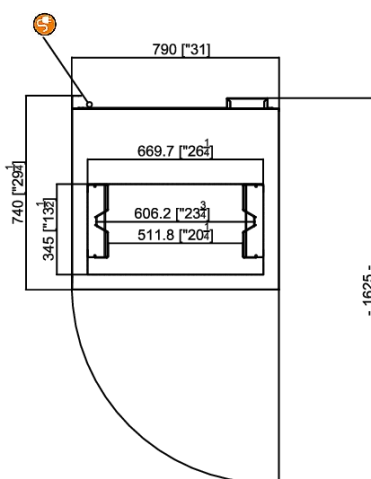
Vista Frontale
Frontal side



Vista Laterale
Lateral side



Vista Superiore
Top View



 Display con tasti capacitivi
Display with capacitive keys

 Cavo alimentazione elettrica
Power supply cable

 Impianto frigo
Refrigeration system

 Scatola elettrica
Electric box

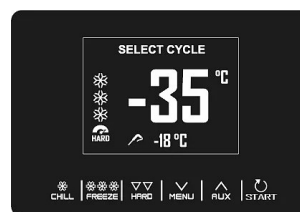
 Tubo scarico acqua
Drain pipe



PERFORMANCE

TEMPERATURE RANGE	-40°C / +5°C
CAPABILITIES	5 pans
STEP GASTRONOMY GUIDES	68 mm
STEP PASTRY GUIDES	17.5 mm
STEP ICE CREAM GUIDES	17.5 mm
ICE CREAM TRAYS 165x360x120h mm	6
ICE CREAM TRAYS 250x360x120h mm	4
ICE CREAM TRAYS 250x360x120h mm	4

CHECK



FEATURES

- Latest generation fans
- Insulation in high density expanded polyurethane (approximately 42 kg/m3), HCFC free – Thickness 60 mm
- Core probe
- Total inspectability of the room for maximum hygiene
- Condensate collection tray
- Air condensation
- Heated core probe included
- Refrigerant fluid R290
- Evaporating coil in copper-aluminum, cataphoresis painted with non-toxic epoxy resin
- 2.8" LCD graphic display and capacitive keys
- IPX4 organized electrical panel on the front, easy to access

OPTIONAL

Water condensing unit

Wheel kit

4.0 bi-directional connectivity and Wi-Fi

STANDARD EQUIPMENT

AISI 304 stainless steel supports for GN1/1 or 600x400 trays

OPTIONAL EQUIPMENT

Internal structure with variable pitch with 5 pairs of removable "L" shaped guides in AISI 304 stainless steel, which can be positioned by interlocking every 17.5 mm

Internal structure with variable pitch with 5 pairs of removable anti-tilt "C" shaped guides in AISI 304 stainless steel, which can be positioned by interlocking every 17.5 mm

DIMENSIONS

Width	790 mm [31.1 in]
Depth	850 mm [33.46 in]
Height	850 mm [33.46 in]
Weight	86 kg [189.63 lb]
Foot height	70-110 mm [2.76-4.33 in]
Door light width 1	670 mm [26.38 in]
Door light height 1	370 mm [14.57 in]
Door depth open 90°	1545 mm [60.83 in]
Internal depth	410 mm [16.14 in]
Packaging width	850 mm [33.46 in]
Packing depth	900 mm [35.43 in]
Packaging height	995 mm [39.17 in]
Packing weight	101 kg [222.71 lb]
Packing volume	0.76 m ³ [201.08 glus]

TECHNICAL DATA

Temperature range	-40°C / +5°C
Insulation thickness	60 mm [2.36in]
Number of rooms	1
Door type	Blind
Number of doors	1
Condensation type	Air
Plant type	Motor on board
Plant type	Ventilated
Compressor type	Hermetic
Refrigerant gas	R290
GWP refrigerant gas	3
Refrigerant gas quantity g	131 g [8.19oz]
Cooling power ASHRAE lbp	1200 W [4092btu/h]
Sound power	<70 dbA
Expansion valve type	Mechanics
Defrost type	Open door
Defrost water evaporation	Automatic
Interior lighting	Not present
Cooling power	2002 W
Climatic class	5
Heat expelled	2500 W
Air Volume	1 m ³ /h

CAPABILITIES

GN grids	[]
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CAPABILITIES

GN guides step	68 mm
EN Grids	[]
Step guides EN	17.5 mm
IC grids	[]
Step IC guides	17.5 mm
5Lt tanks 360x165x120h mm	6
5Lt tanks 360x250x80h mm	4
Carapine 7Lt Ø200x250h	4

SUPPLY

Power supply	220-240 V ~ 50 Hz
FLI - Max cold power	1559 W
FLA - Max cold absorption	7.84 A
Power cable	3G 1,5 mm ²
Power plug	CE-Schuko

PERFORMANCE

Blast chilling capacity (+65°C -> +10°C) EN ISO22042	20 kg [44.1lb]
Freezing capacity (+65°C -> -18°C) EN ISO22042	15 kg [33.08lb]
Energy consumption per blast cycle (+65°C -> +10°C) UNI EN ISO22042	0.08 kW/kg
Energy consumption per freezing cycle (+65°C -> +10°C) UNI EN ISO22042	0.29 kW/kg
Blast-down time (+65°C -> +10°C) UNI EN ISO22042	120 min
Freezing time (+65°C -> -18°C) UNI EN ISO22042	270 min



PERFORMANCE

PRODUCT YIELDS +90°C/+3°C	60 kg
PRODUCT YIELDS +90°C/-18°C	40 kg
TEMPERATURE RANGE	-40°C / +5°C
CAPABILITIES	10 pans
STEP GASTRONOMY GUIDES	68 mm
STEP PASTRY GUIDES	17.5 mm
STEP ICE CREAM GUIDES	17.5 mm
ICE CREAM TRAYS 165x360x120h mm	18
ICE CREAM TRAYS 250x360x120h mm	12
ICE CREAM TRAYS 250x360x120h mm	8

CHECK



FEATURES

- Latest generation fans
- Insulation in high density expanded polyurethane (approximately 42 kg/m3), HCFC free - Thickness 60 mm
- Core probe
- Total inspectability of the room for maximum hygiene
- Condensate collection tray
- Air condensation
- Heated core probe included
- Refrigerant fluid R290
- Evaporating coil in copper-aluminum, cataphoresis painted with non-toxic epoxy resin
- 2.8" LCD graphic display and capacitive keys
- IPX4 organized electrical panel on the front, easy to access

OPTIONAL

Water condensing unit

Wheel kit

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STANDARD EQUIPMENT

AISI 304 stainless steel supports for GN1/1 or 600x400 trays

OPTIONAL EQUIPMENT

Internal structure with variable pitch with 10 pairs of removable "L" shaped guides in AISI 304 stainless steel, which can be positioned by interlocking every 17.5 mm

Internal structure with variable pitch with 10 pairs of removable anti-tilt "C" shaped guides in AISI 304 stainless steel, which can be positioned by interlocking every 17.5 mm

DIMENSIONS

Width	790 mm [31.1 in]
Depth	900 mm [35.43 in]
Height	1730 mm [68.11 in]
Weight	188 kg [414.54 lb]
Foot height	145-205 mm [5.71-8.07 in]
Door light width 1	670 mm [26.38 in]
Door light height 1	930 mm [36.61 in]
Door depth open 90°	1600 mm [62.99 in]
Internal depth	410 mm [16.14 in]
Packaging width	850 mm [33.46 in]
Packing depth	950 mm [37.4 in]
Packaging height	1945 mm [76.57 in]
Packing weight	195 kg [429.98 lb]
Packing volume	1.57 m ³ [414.9 glus]

TECHNICAL DATA

Temperature range	-40°C / +5°C
Insulation thickness	60 mm [2.36in]
Number of rooms	1
Door type	Blind
Number of doors	1
Condensation type	Air
Plant type	Motor on board
Plant type	Ventilated
Compressor type	Hermetic
Refrigerant gas	R290
GWP refrigerant gas	3
Refrigerant gas quantity g	2 x 150 g [2 x 5.91oz]
Cooling power ASHRAE lbp	3076 W [10489.16btu/h]
Sound power	<70 dbA
Expansion valve type	Mechanics
Defrost type	Open door
Defrost water evaporation	Automatic
Interior lighting	Not present
Cooling power	5106 W
Climatic class	5
Heat expelled	6200 W
Air Volume	2 m ³ /h

CAPABILITIES

GN grids	[]
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CAPABILITIES

GN guides step	68 mm
EN Grids	[]
Step guides EN	17.5 mm
IC grids	[]
Step IC guides	17.5 mm
5Lt tanks 360x165x120h mm	18
5Lt tanks 360x250x80h mm	12
Carapine 7Lt Ø200x250h	8

SUPPLY

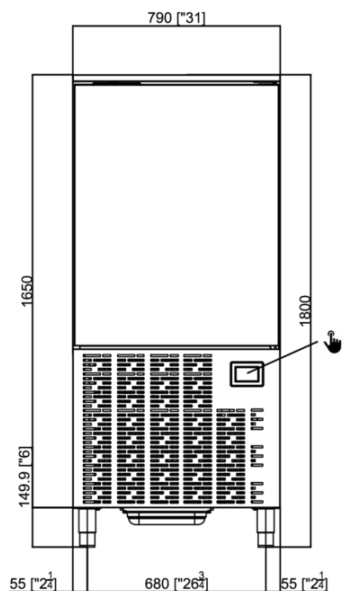
Power supply	380-415 V 3N~ 50 Hz
FLI - Max cold power	3275 W
FLA - Max cold absorption	7.6 A
Power cable	5G 2,5 mm ²
Power plug	Plug not provided

PERFORMANCE

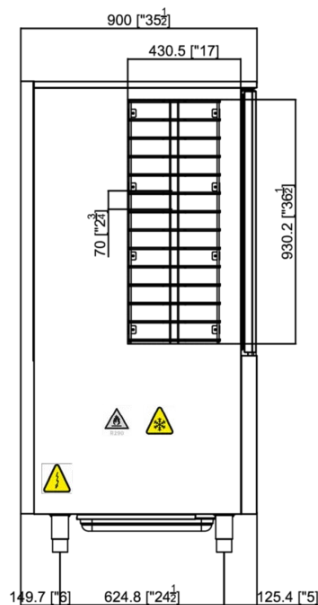
Blast chilling capacity (+65°C -> +10°C) EN ISO22042	40 kg [88.2lb]
Freezing capacity (+65°C -> -18°C) EN ISO22042	30 kg [66.15lb]
Energy consumption per blast cycle (+65°C -> +10°C) UNI EN ISO22042	0.1 kW/kg
Energy consumption per freezing cycle (+65°C -> +10°C) UNI EN ISO22042	0.33 kW/kg
Blast-down time (+65°C -> +10°C) UNI EN ISO22042	120 min
Freezing time (+65°C -> -18°C) UNI EN ISO22042	270 min

DIMENSIONS

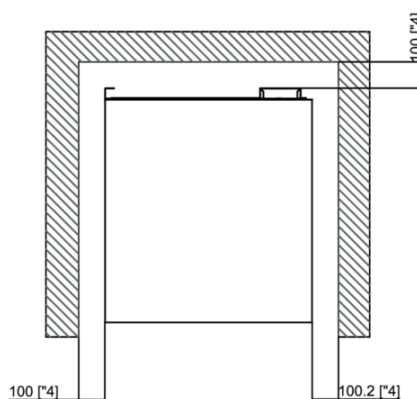
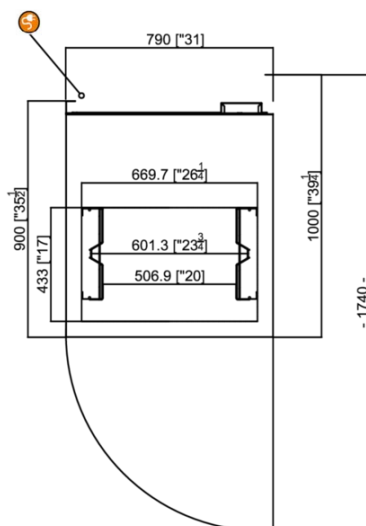
Vista Frontale
Frontal side



Vista Laterale
Lateral side



Vista Superiore
Top View



Display con tasti capacitivi
Display with capacitive keys

Cavo alimentazione elettrica
Power supply cable

Impianto frigo
Refrigeration system

Scatola elettrica
Electric box

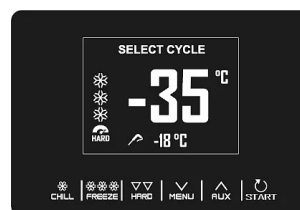
Tubo scarico acqua
Drain pipe



PERFORMANCE

PRODUCT YIELDS +90°C/+3°C	60 kg
PRODUCT YIELDS +90°C/-18°C	40 kg
TEMPERATURE RANGE	-40°C / +5°C
CAPABILITIES	15 pans
STEP GASTRONOMY GUIDES	68 mm
STEP PASTRY GUIDES	17.5 mm
STEP ICE CREAM GUIDES	17.5 mm
ICE CREAM TRAYS 165x360x120h mm	21
ICE CREAM TRAYS 250x360x120h mm	14
ICE CREAM TRAYS 250x360x120h mm	12

CHECK



FEATURES

- Latest generation fans
- Insulation in high density expanded polyurethane (approximately 42 kg/m3), HCFC free - Thickness 60 mm
- Core probe
- Total inspectability of the room for maximum hygiene
- Condensate collection tray
- Air condensation
- Heated core probe included
- Refrigerant fluid R290
- Evaporating coil in copper-aluminum, cataphoresis painted with non-toxic epoxy resin
- 2.8" LCD graphic display and capacitive keys
- IPX4 organized electrical panel on the front, easy to access

OPTIONAL

- Water condensing unit
- Wheel kit
- 4.0 bi-directional connectivity and Wi-Fi

STANDARD EQUIPMENT

AISI 304 stainless steel supports for GN1/1 or 600x400 trays

OPTIONAL EQUIPMENT

Internal structure with variable pitch featuring 15 pairs of removable "L" guides in AISI 304 stainless steel, positionable to fit every 17.5 mm

Internal structure with variable pitch featuring 15 pairs of removable anti-tipping "C" guides in AISI 304 stainless steel, positionable to fit every 17.5 mm

DIMENSIONS

Width	790 mm [31.1 in]
Depth	900 mm [35.43 in]
Height	1880 mm [74.02 in]
Weight	190 kg [418.95 lb]
Foot height	145-205 mm [5.71-8.07 in]
Door light width 1	670 mm [26.38 in]
Door light height 1	1130 mm [44.49 in]
Door depth open 90°	1530 mm [60.24 in]
Internal depth	410 mm [16.14 in]
Packaging width	850 mm [33.46 in]
Packing depth	950 mm [37.4 in]
Packaging height	2045 mm [80.51 in]
Packing weight	196 kg [432.18 lb]
Packing volume	1.65 m ³ [436.23 glus]

TECHNICAL DATA

Temperature range	-40°C / +5°C
Insulation thickness	60 mm [2.36in]
Number of rooms	1
Door type	Blind
Number of doors	1
Condensation type	Air
Plant type	Motor on board
Plant type	Ventilated
Compressor type	Hermetic
Refrigerant gas	R290
GWP refrigerant gas	3
Refrigerant gas quantity g	2 x 150 g [2 x 5.91oz]
Sound power	<70 dbA
Expansion valve type	Mechanics
Defrost type	Open door
Defrost water evaporation	Automatic
Interior lighting	Not present
Cooling power	7659 W
Climatic class	5
Heat expelled	6500 W
Air Volume	2 m ³ /h

CAPABILITIES

GN grids	[]
GN guides step	68 mm

CAPABILITIES

EN Grids	[]
Step guides EN	17.5 mm
IC grids	[]
Step IC guides	17.5 mm
5Lt tanks 360x165x120h mm	21
5Lt tanks 360x250x80h mm	14
Carapine 7Lt Ø200x250h	12

SUPPLY

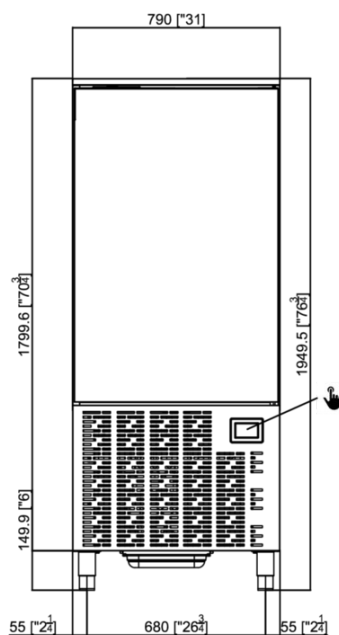
Power supply	380-415 V 3N~ 50 Hz
FLI - Max cold power	4737 W
FLA - Max cold absorption	7.72 A
Power cable	5G 2,5 mm ²
Power plug	Plug not provided

PERFORMANCE

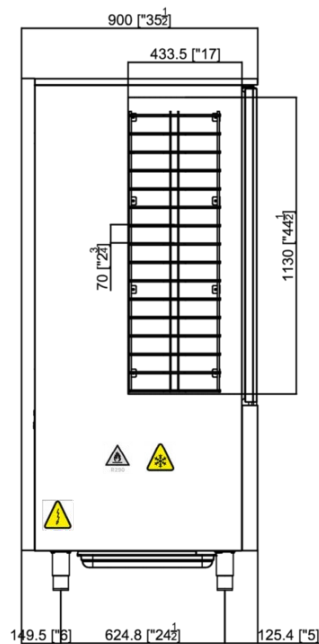
Blast chilling capacity (+65°C -> +10°C) EN ISO22042	45 kg [99.23lb]
Freezing capacity (+65°C -> -18°C) EN ISO22042	35 kg [77.17lb]
Energy consumption per blast cycle (+65°C -> +10°C) UNI EN ISO22042	0.1 kW/kg
Energy consumption per freezing cycle (+65°C -> +10°C) UNI EN ISO22042	0.33 kW/kg
Blast-down time (+65°C -> +10°C) UNI EN ISO22042	120 min
Freezing time (+65°C -> -18°C) UNI EN ISO22042	270 min

DIMENSIONS

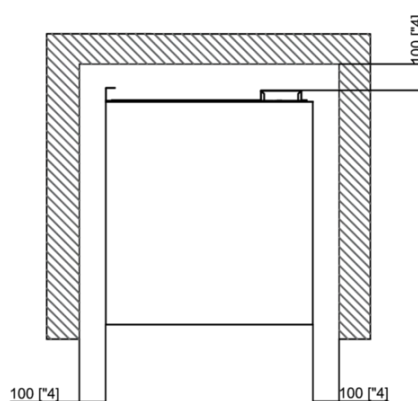
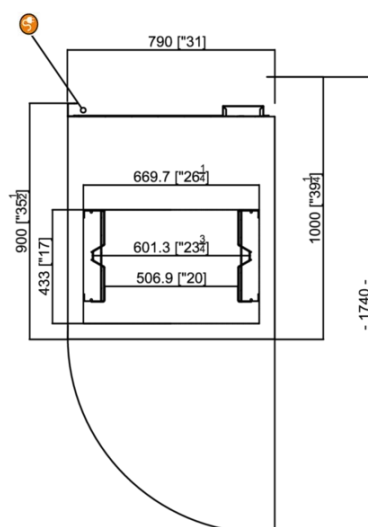
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